

FIG.1A

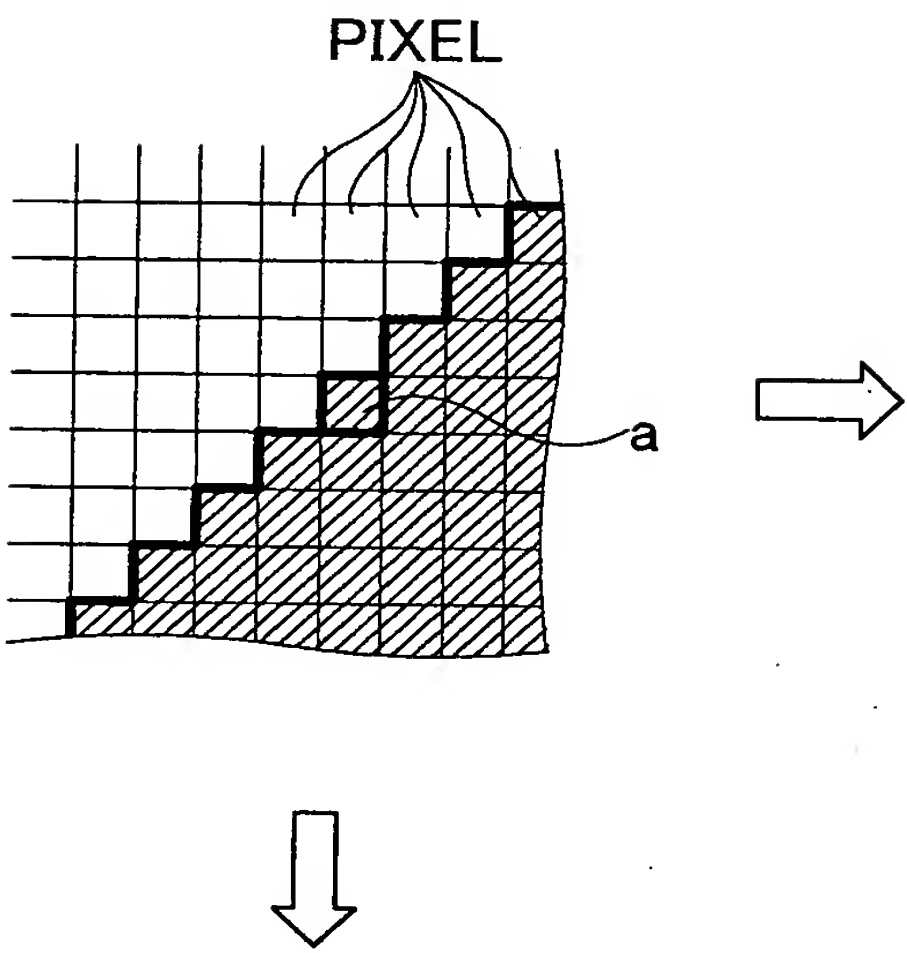


FIG.1C

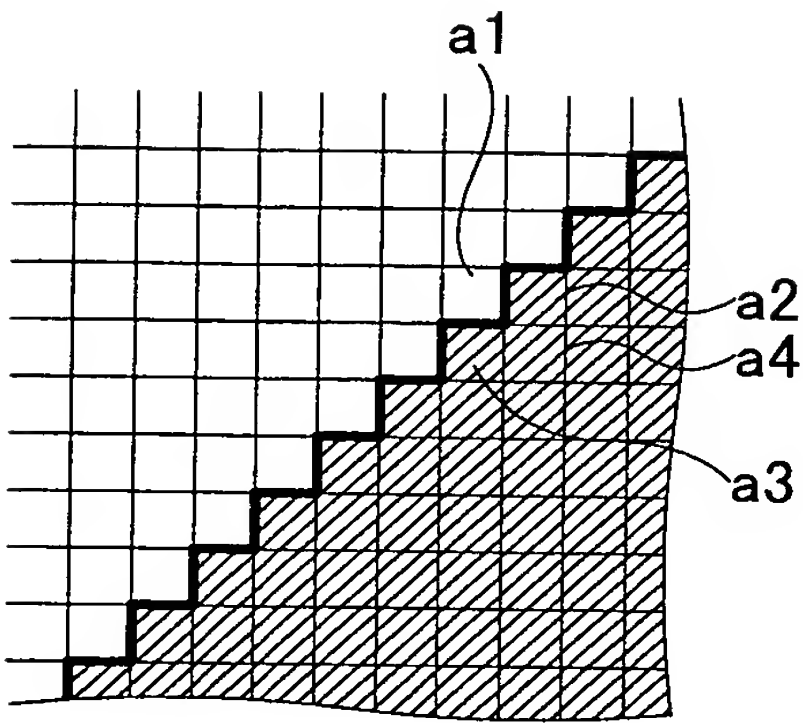


FIG.1B

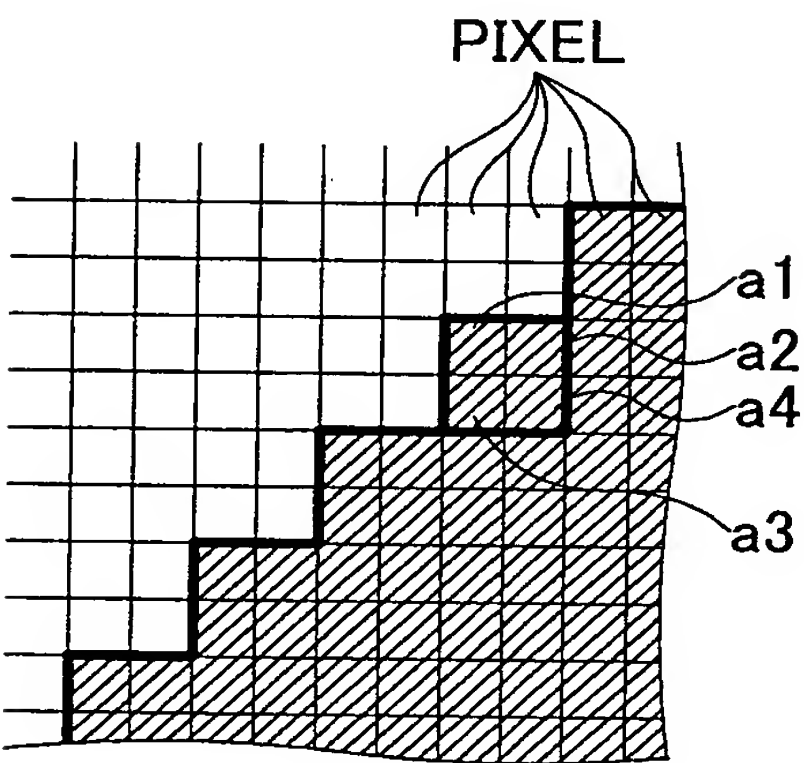


FIG.2

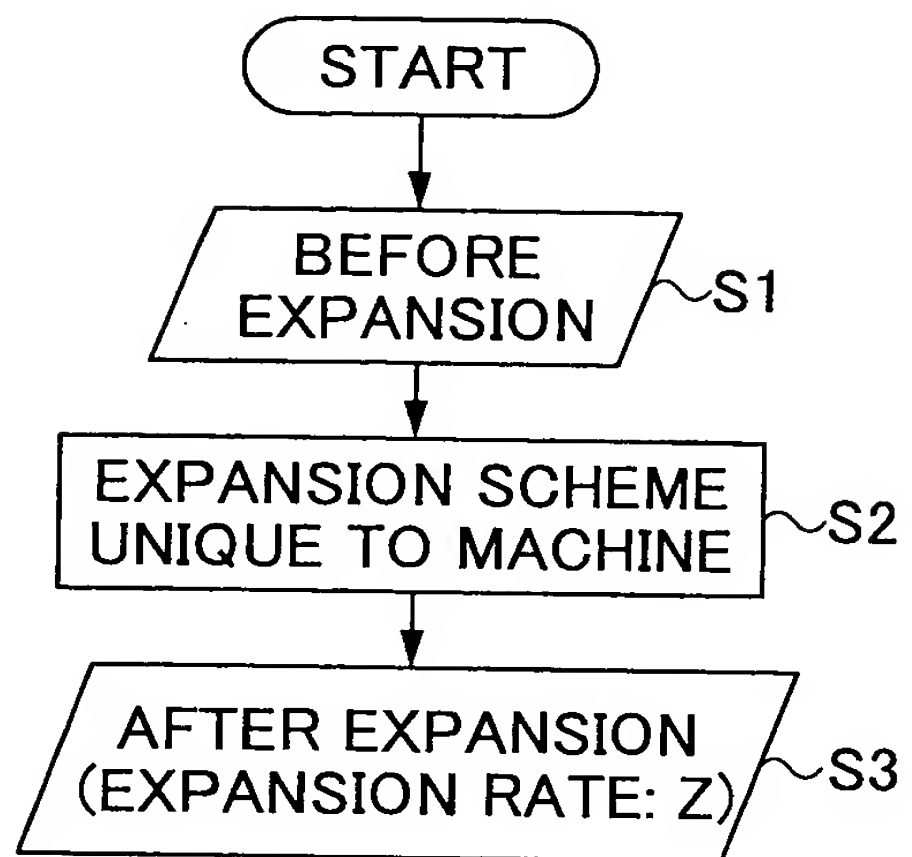


FIG.3

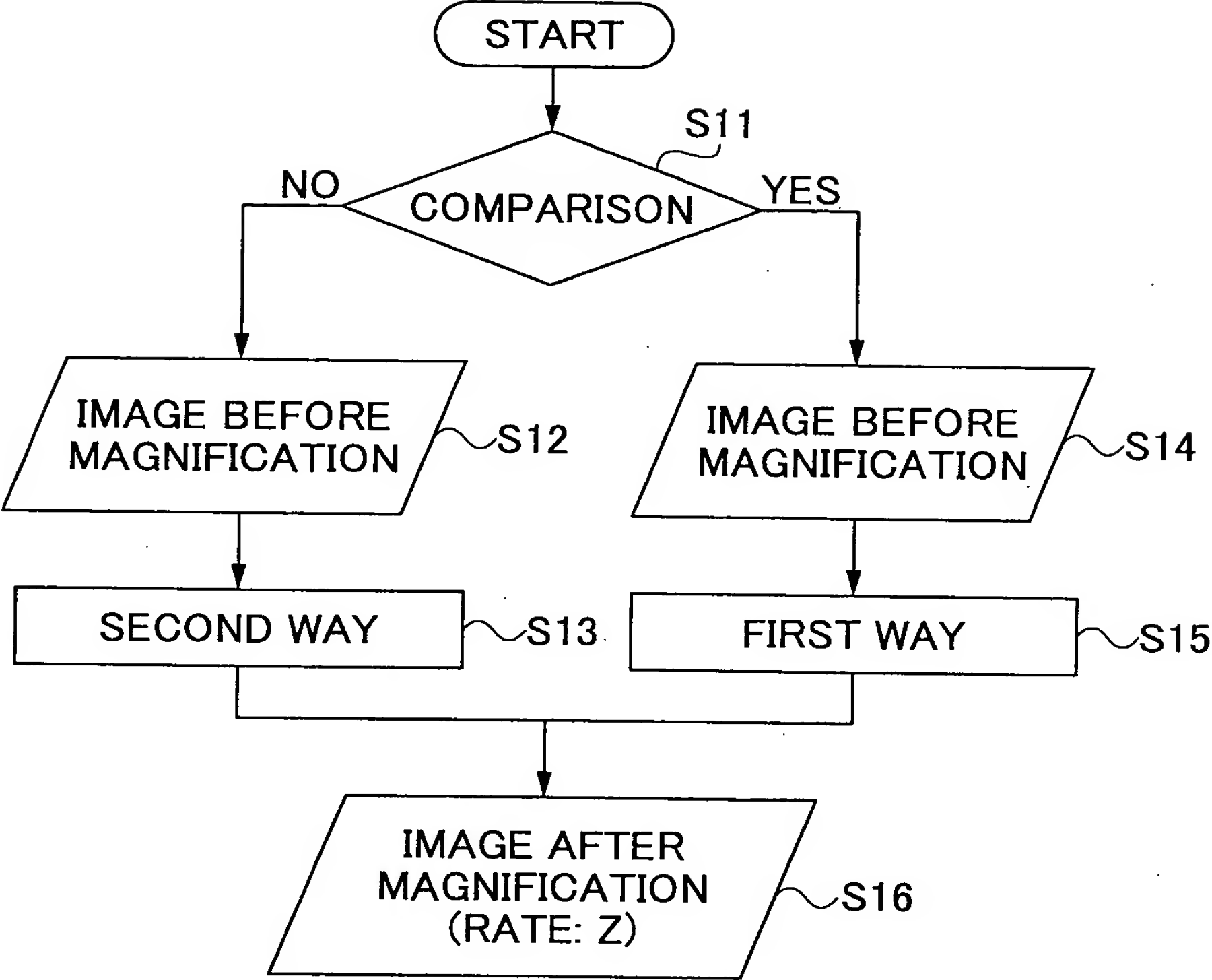


FIG.4A

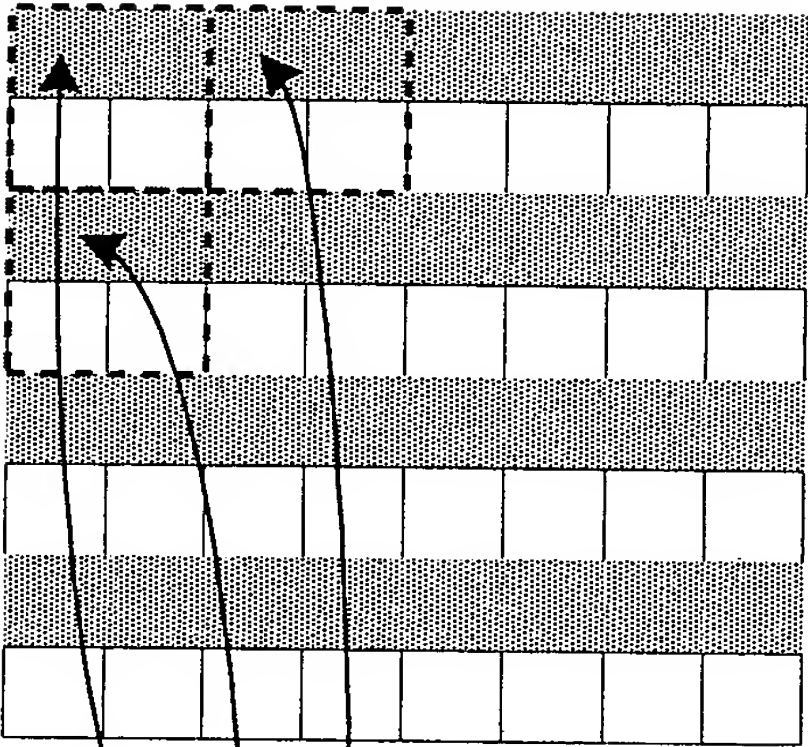


FIG.4B

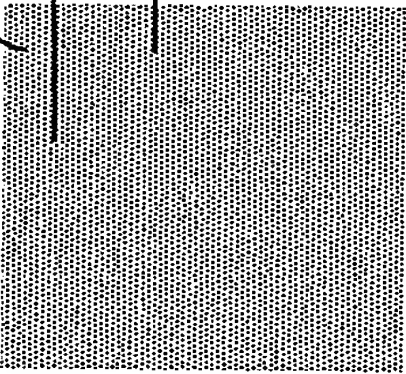


FIG.5A

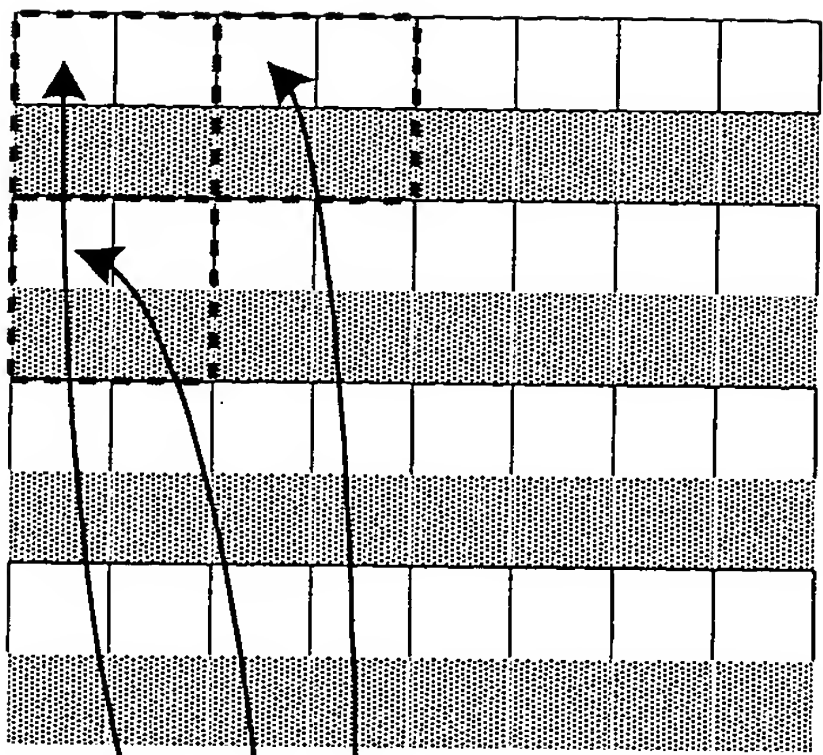


FIG.5B

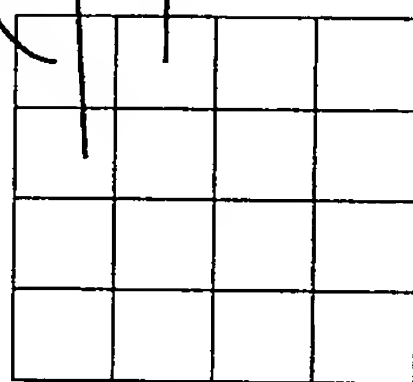


FIG.6A

FIG.6B

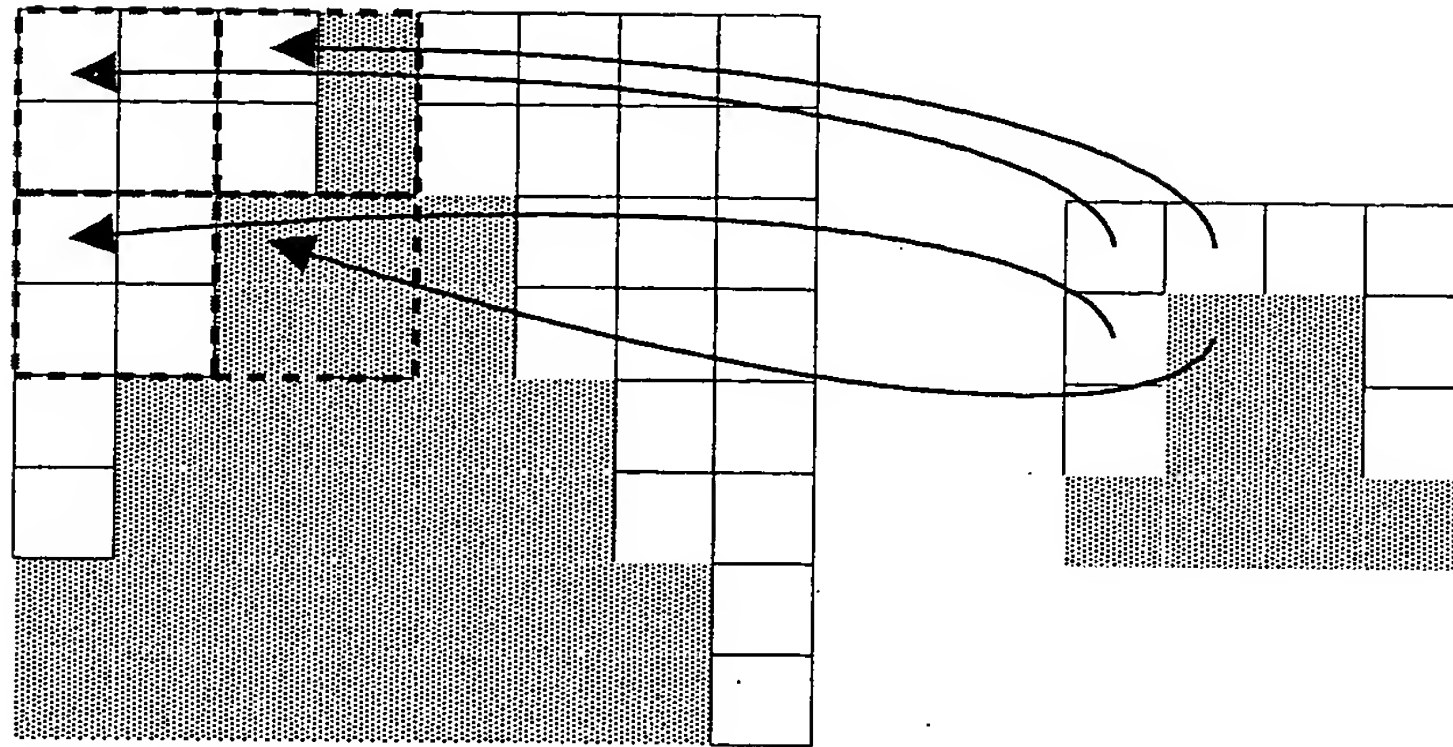


FIG.6C

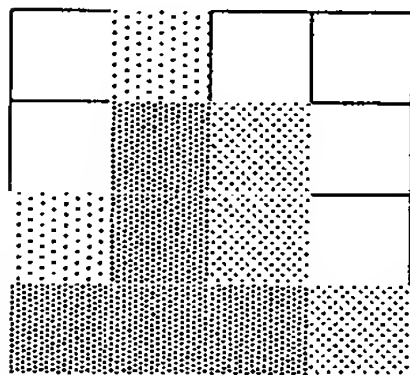


FIG.7

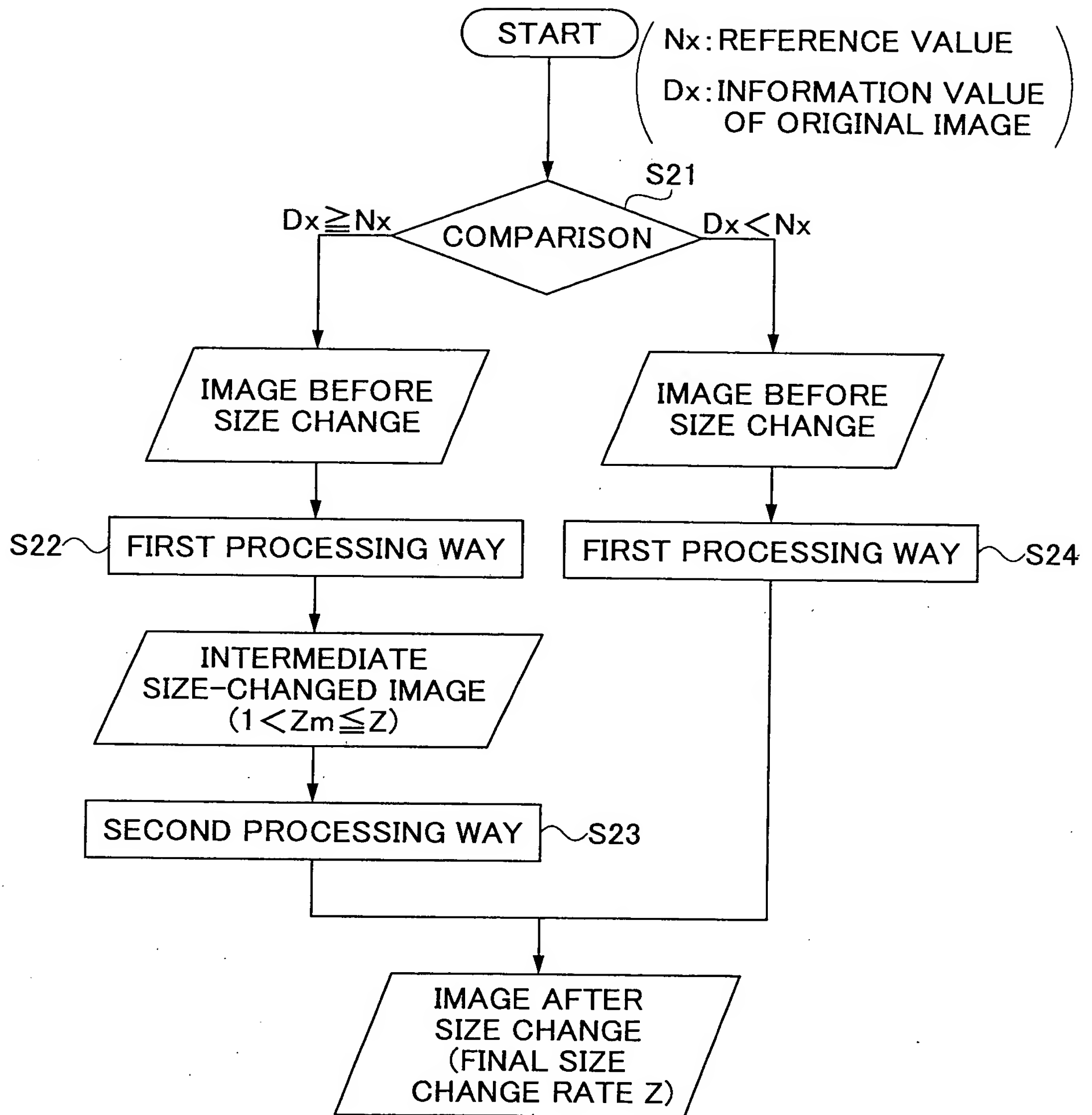


FIG.8

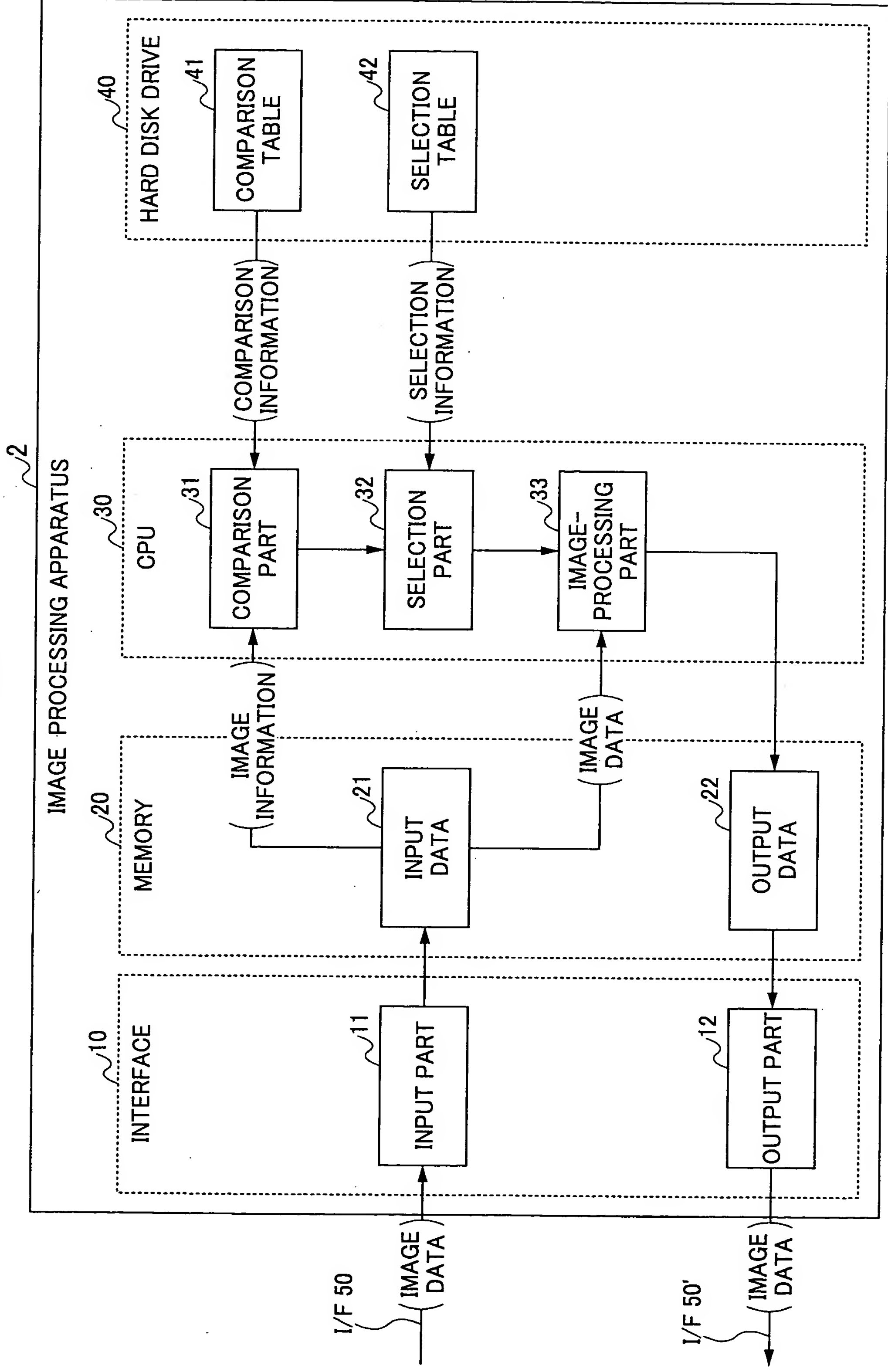




FIG.9

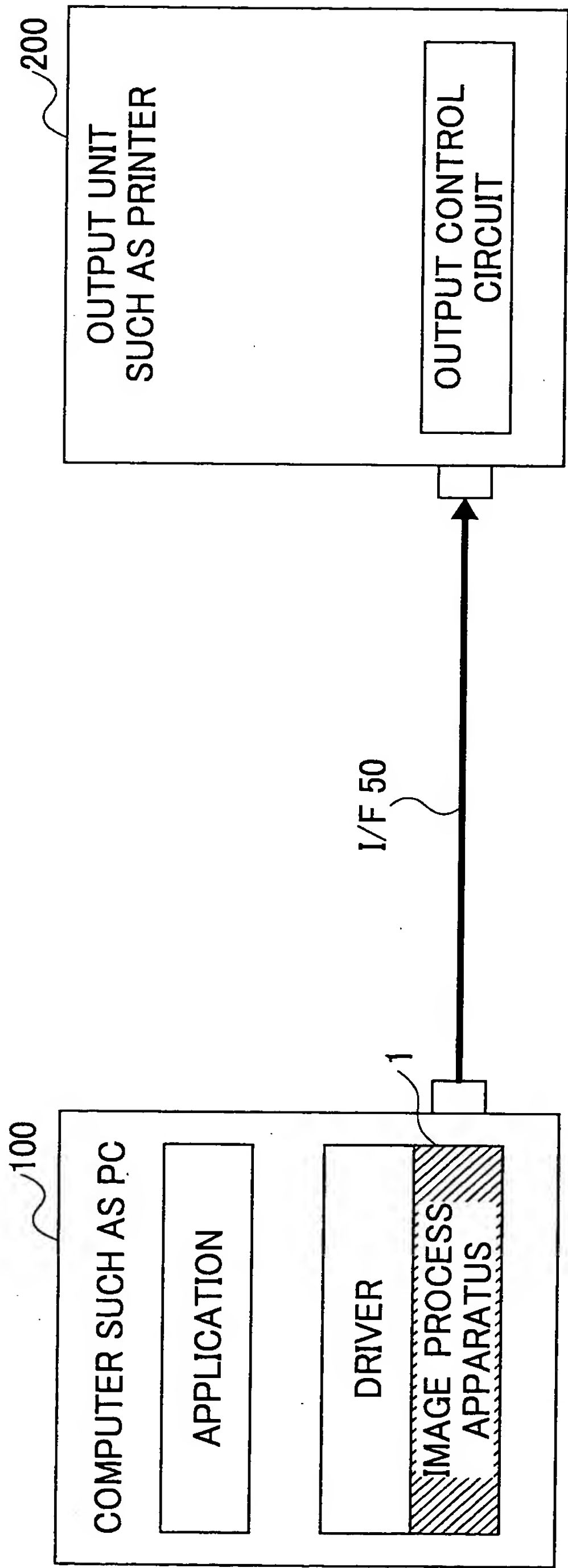


FIG.10

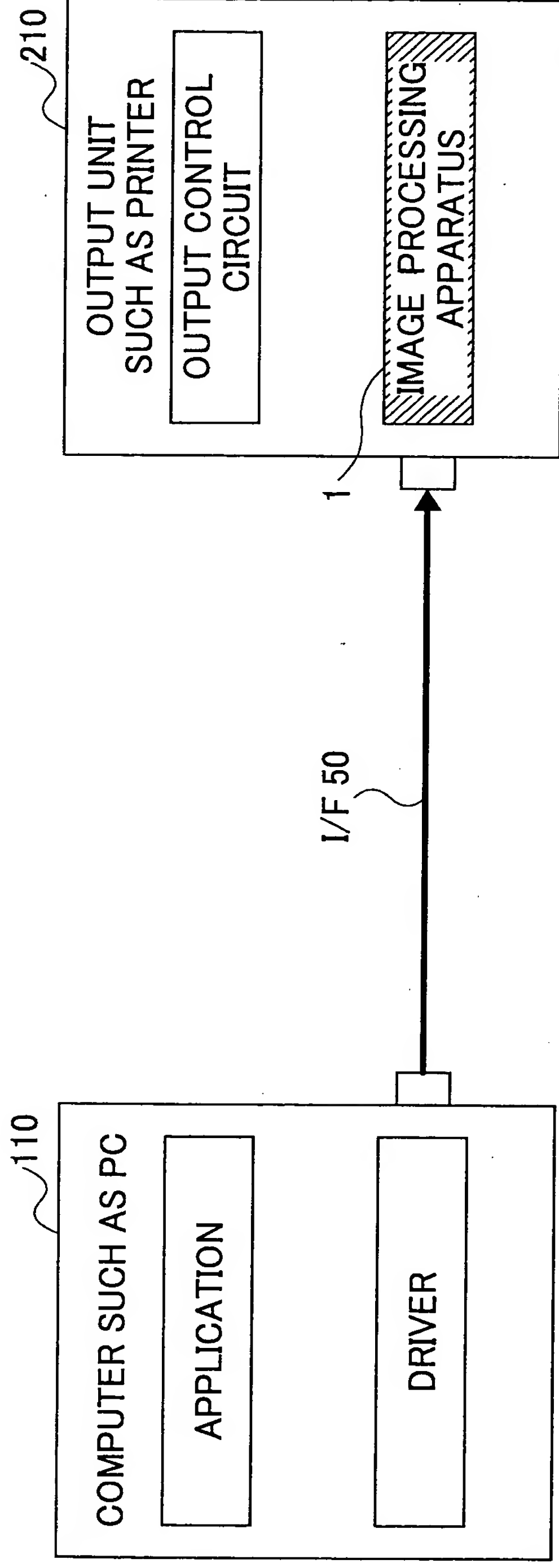
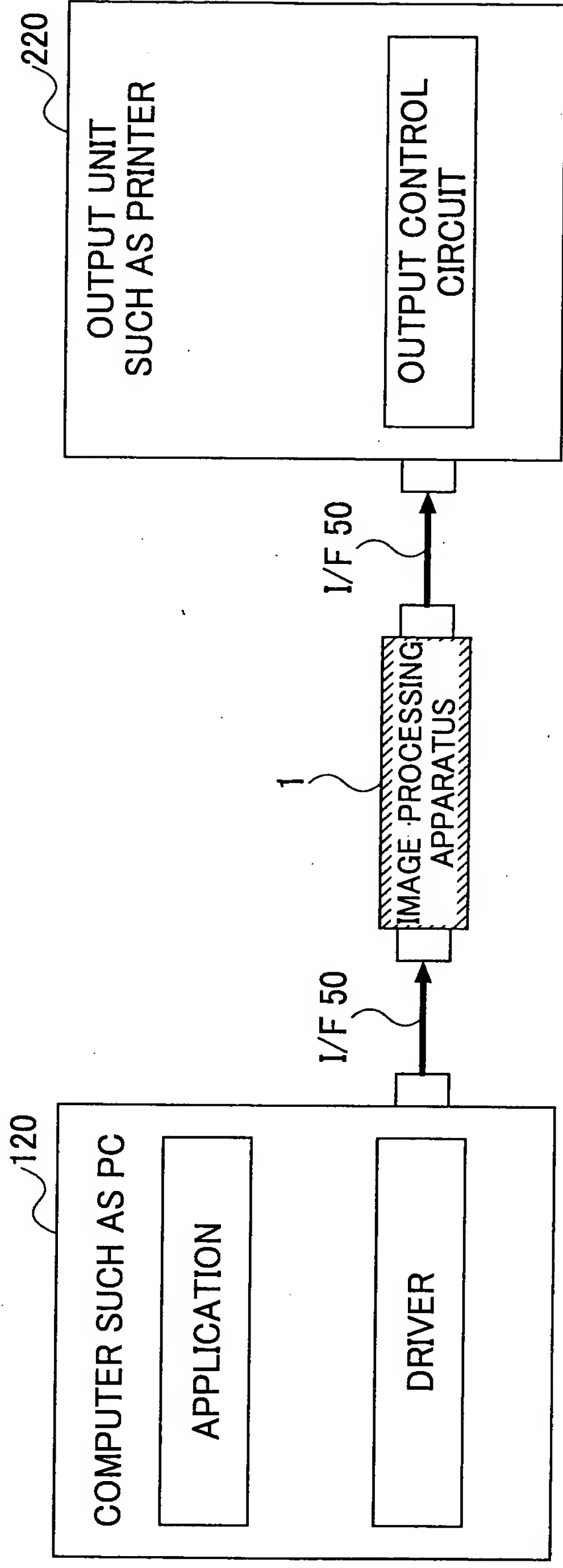


FIG.11



# FIG.12

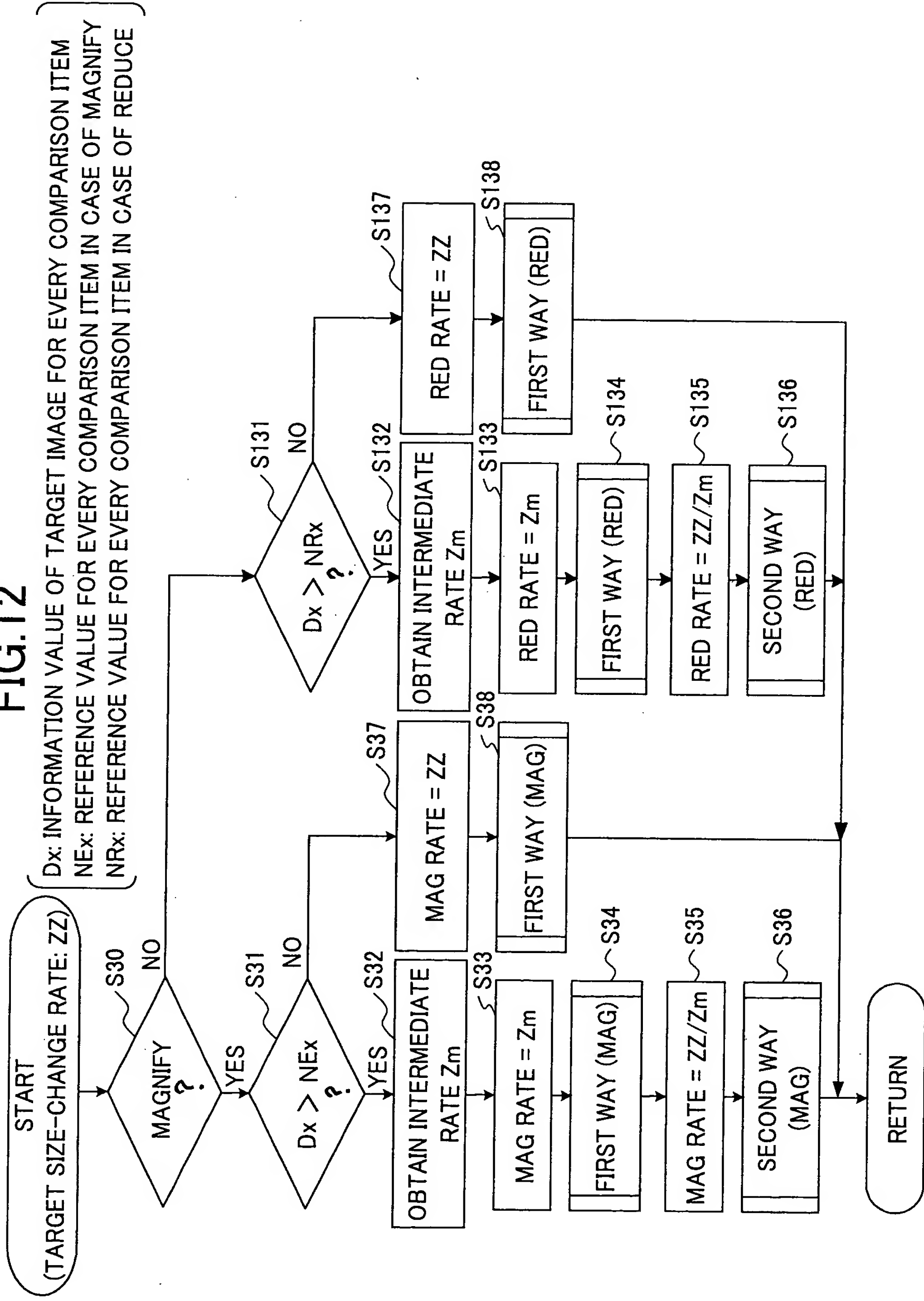
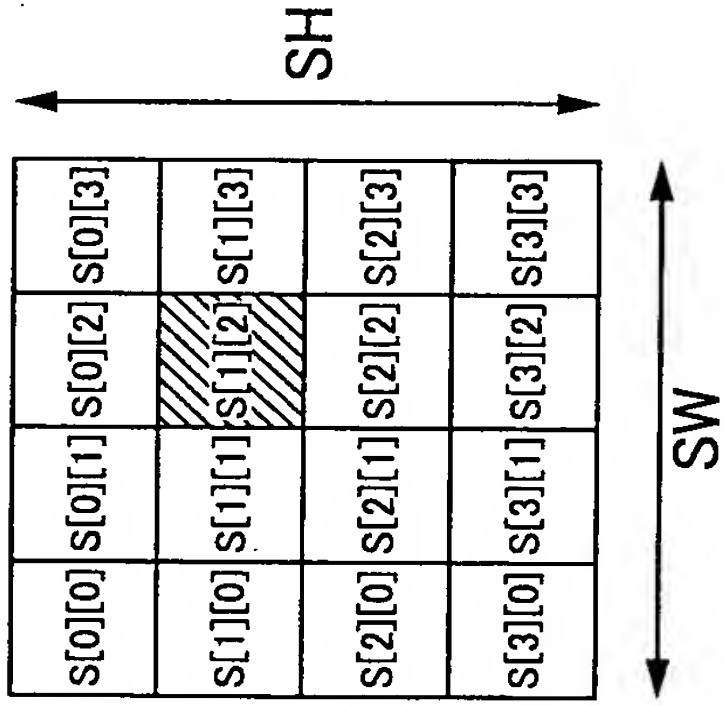


FIG.13A

BEFORE MAGNIFICATION  
(S[POSITION ALONG VERTICAL DIRECTION]  
[POSITION ALONG HORIZONTAL DIRECTION])



IN CASE  
1.5 TIMES

FIG.13B  
AFTER MAGNIFICATION  
(NUMERAL SHOWN IN BOX INDICATES  
THE NUMBER OF PIXEL BEFORE MAGNIFICATION  
SELECTED BY CALCULATION)

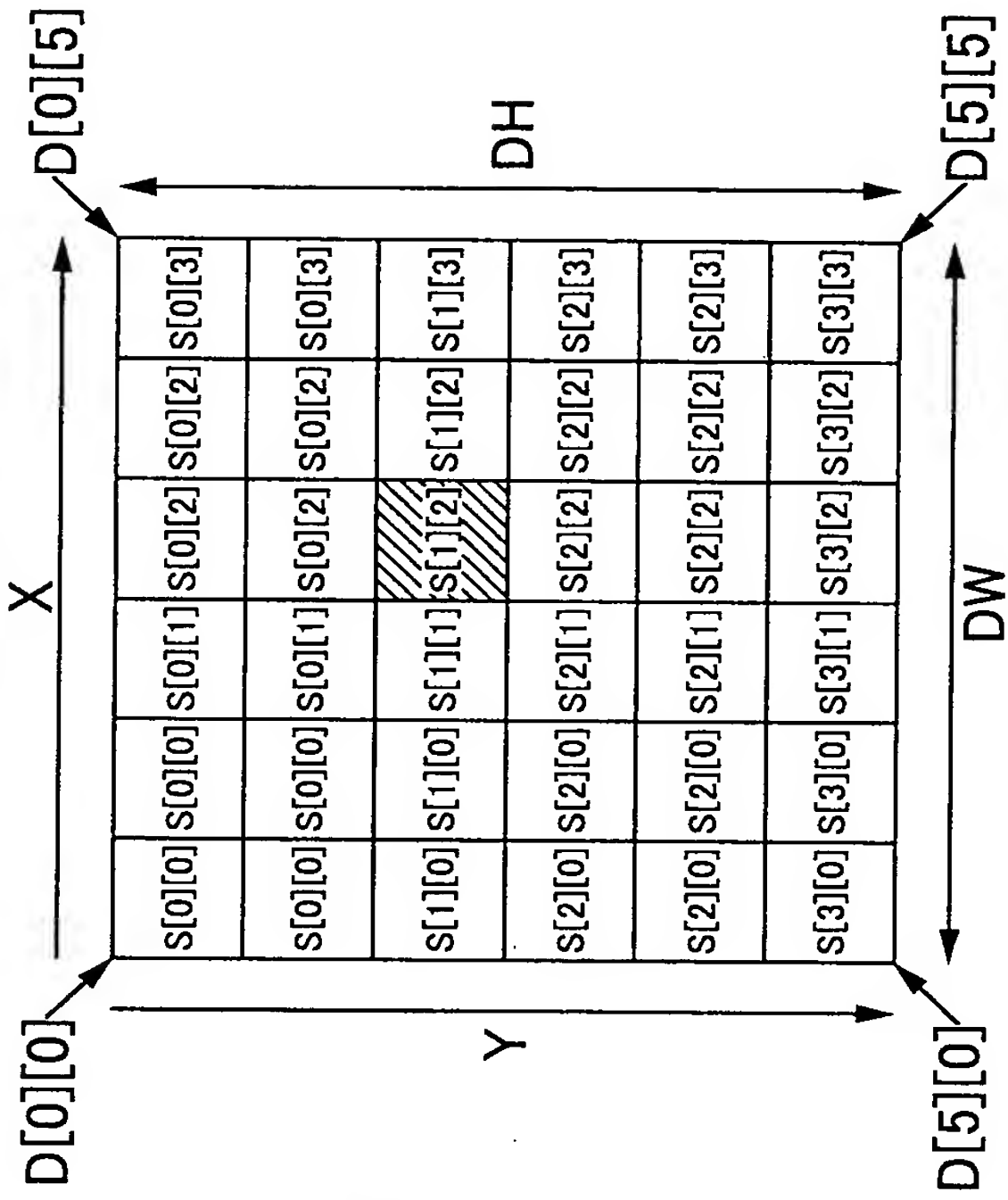
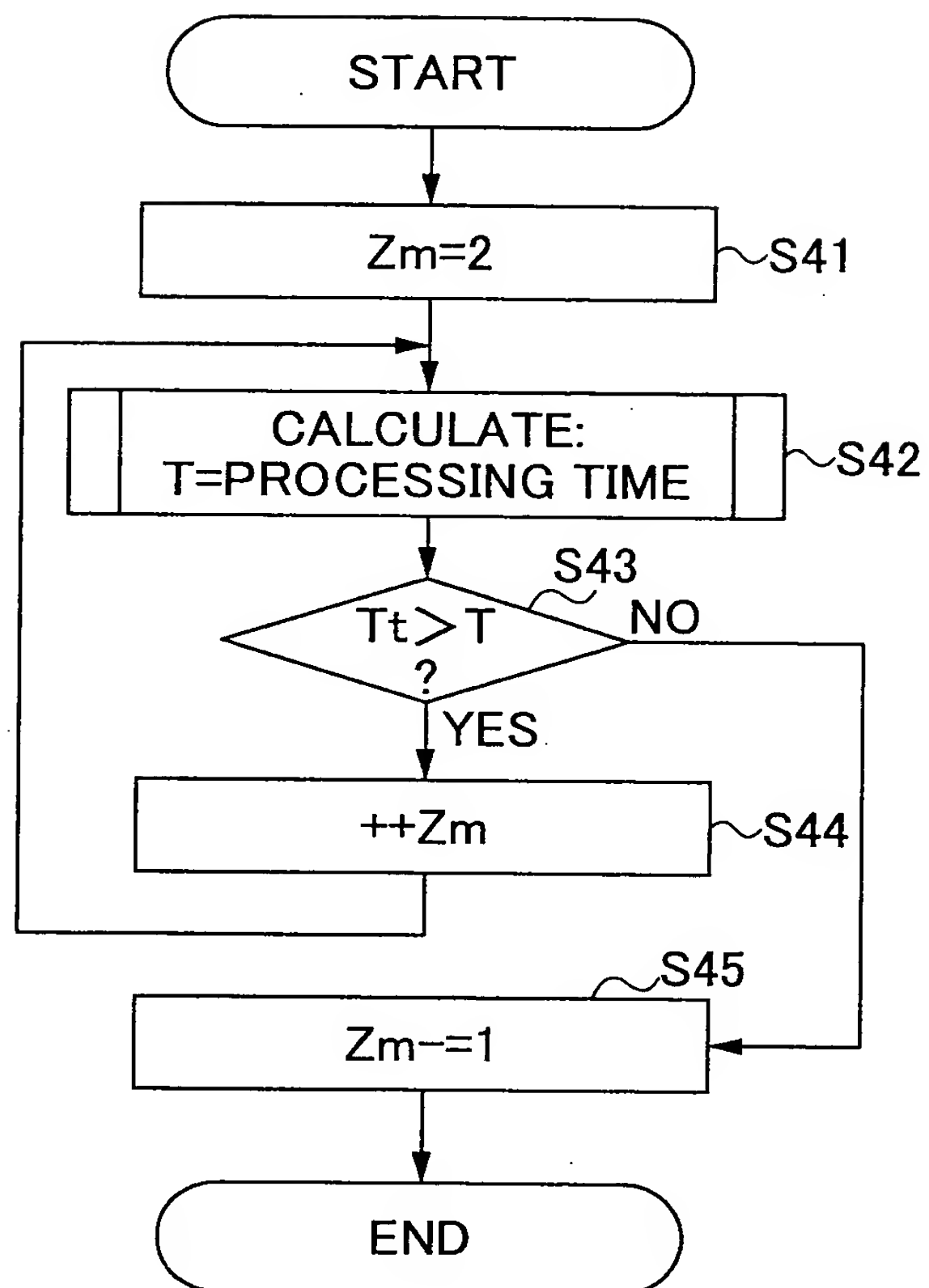


FIG.13C

CALCULATION FOR SELECTING PIXEL

```
for( Y = 0, Y < DH; Y++) {
  for( X = 0, X < DW; X++) {
    D[Y][X] = S[SH * Y / DH][SW * X / DW];
  }
}
```

FIG.14



# FIG.15

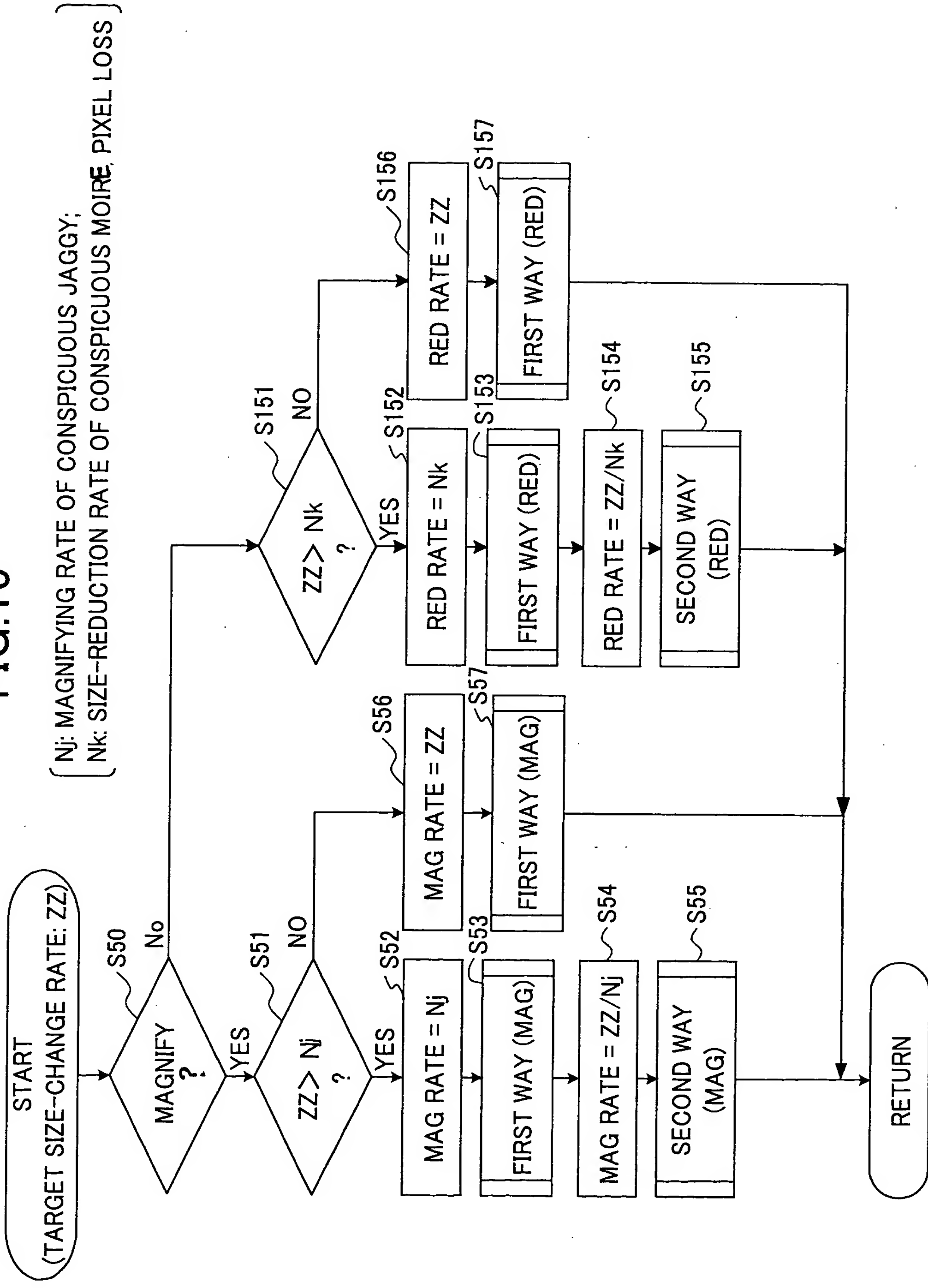


FIG.16

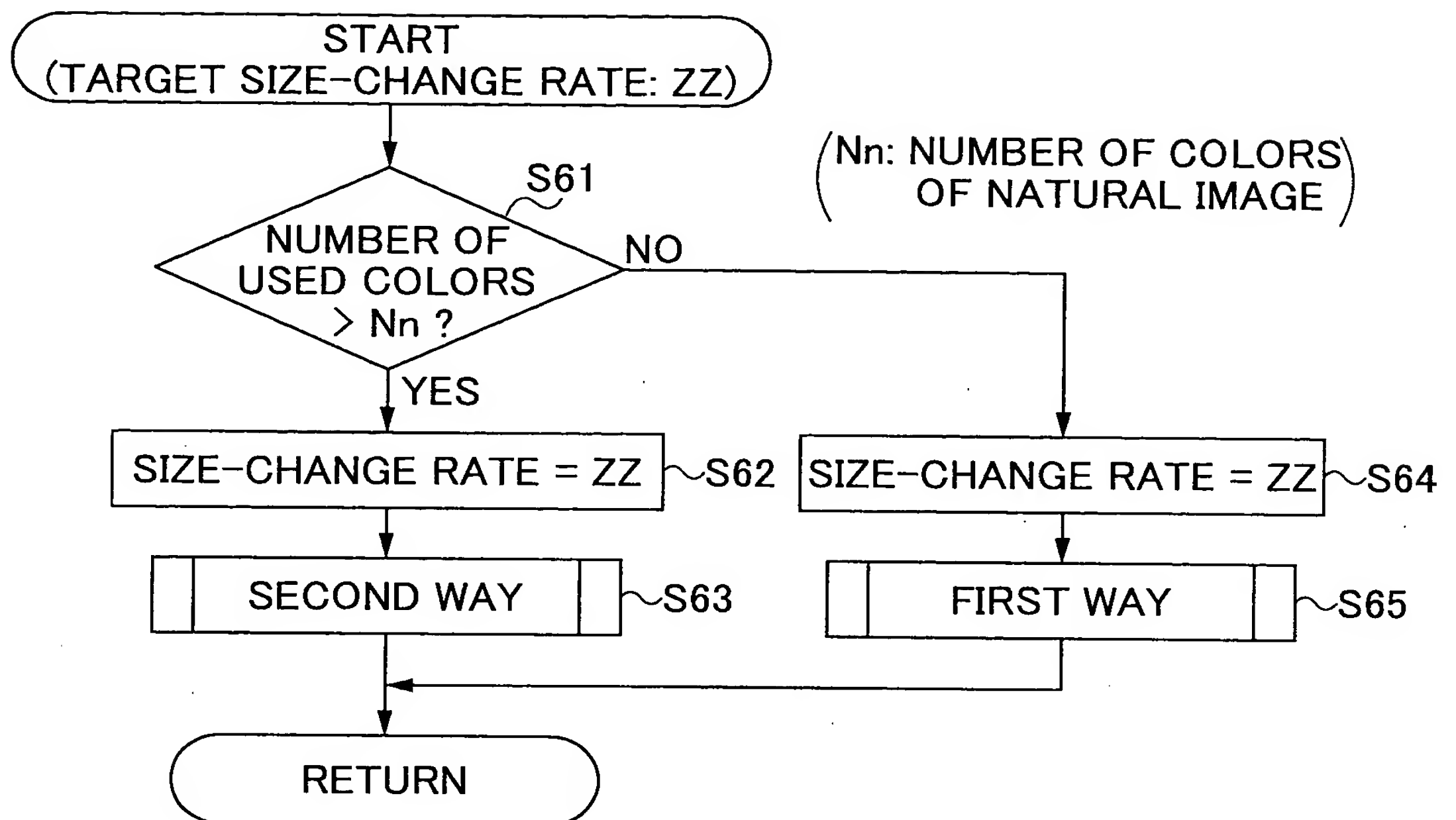




FIG.17

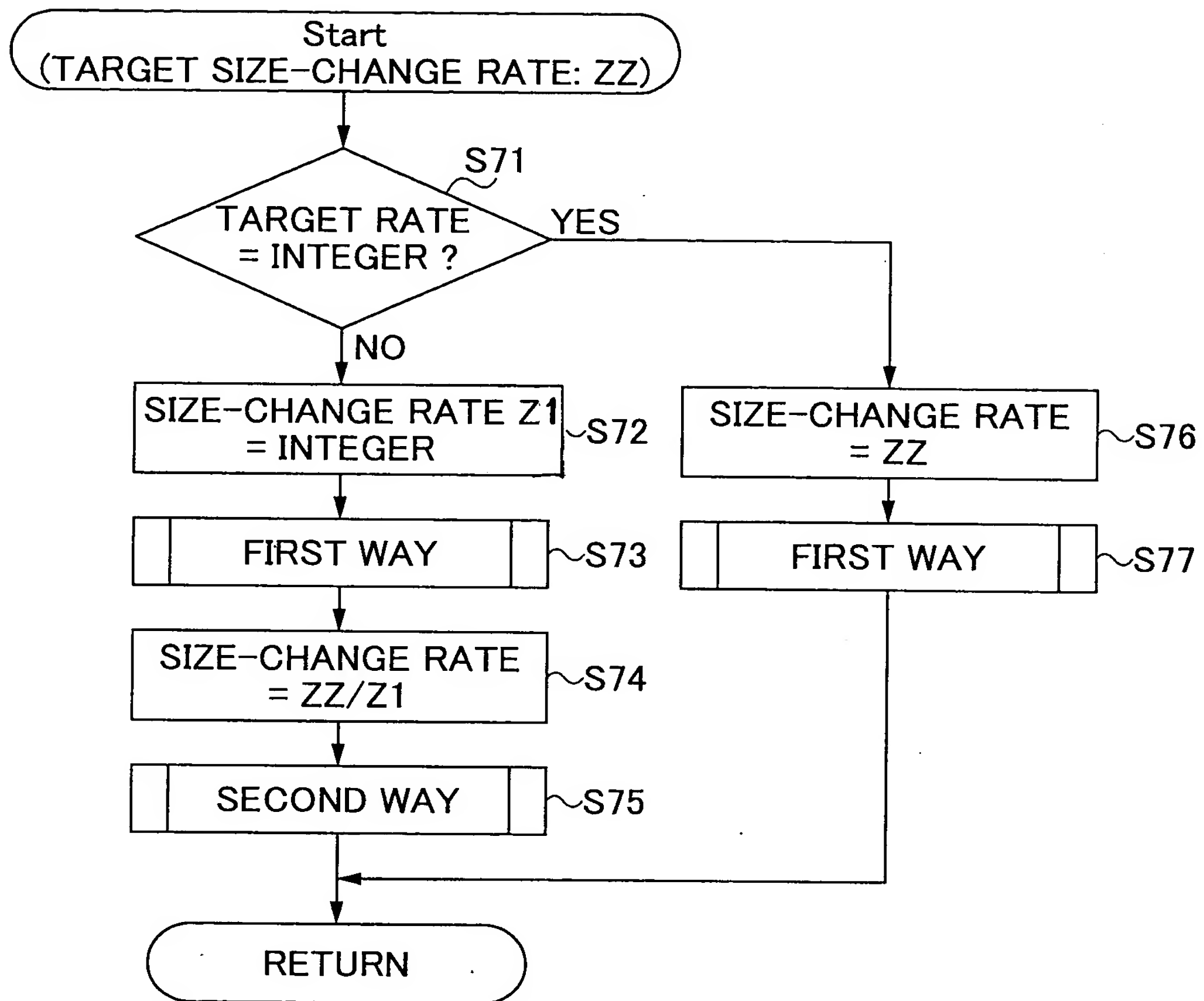


FIG.18

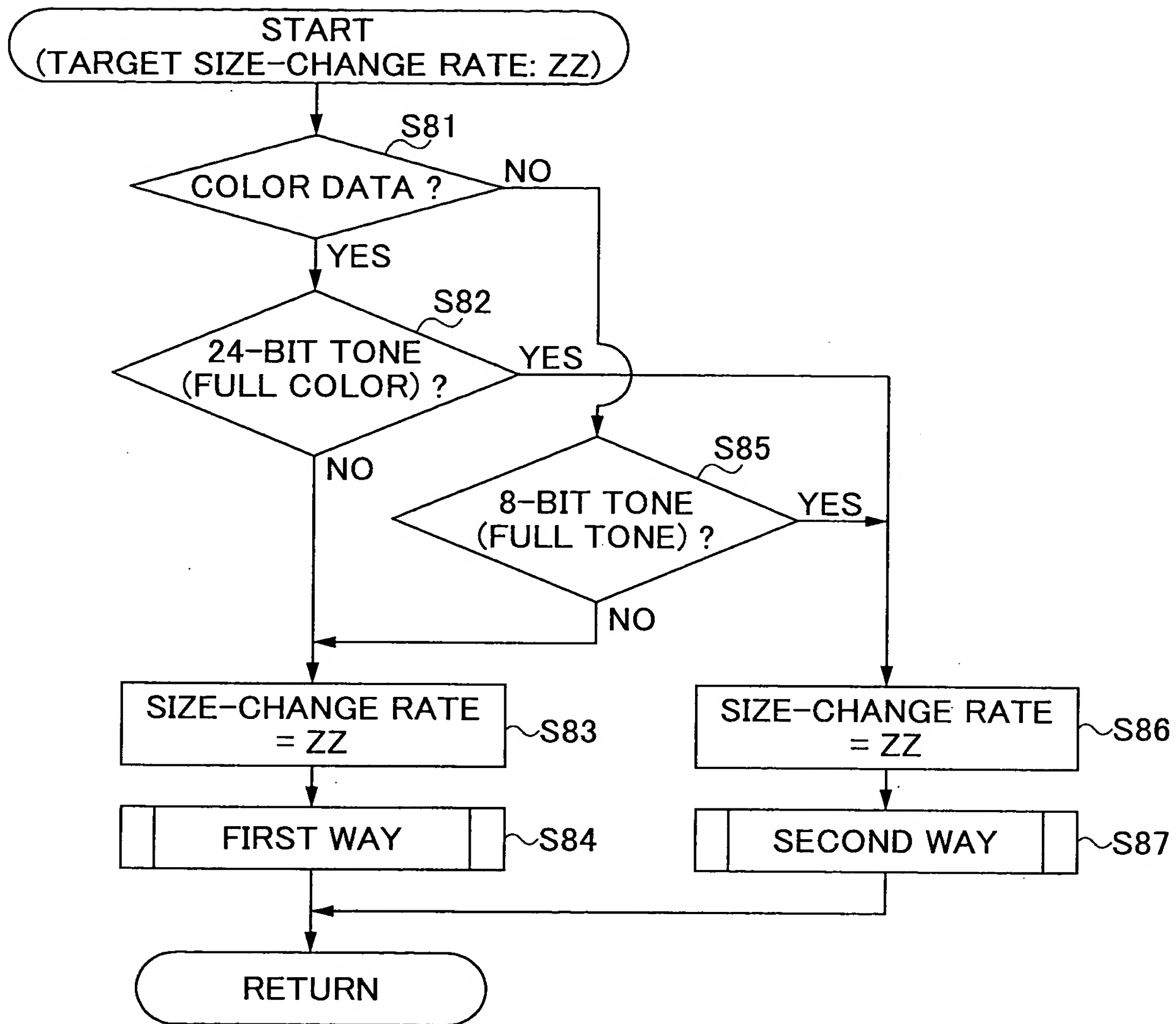


FIG.19

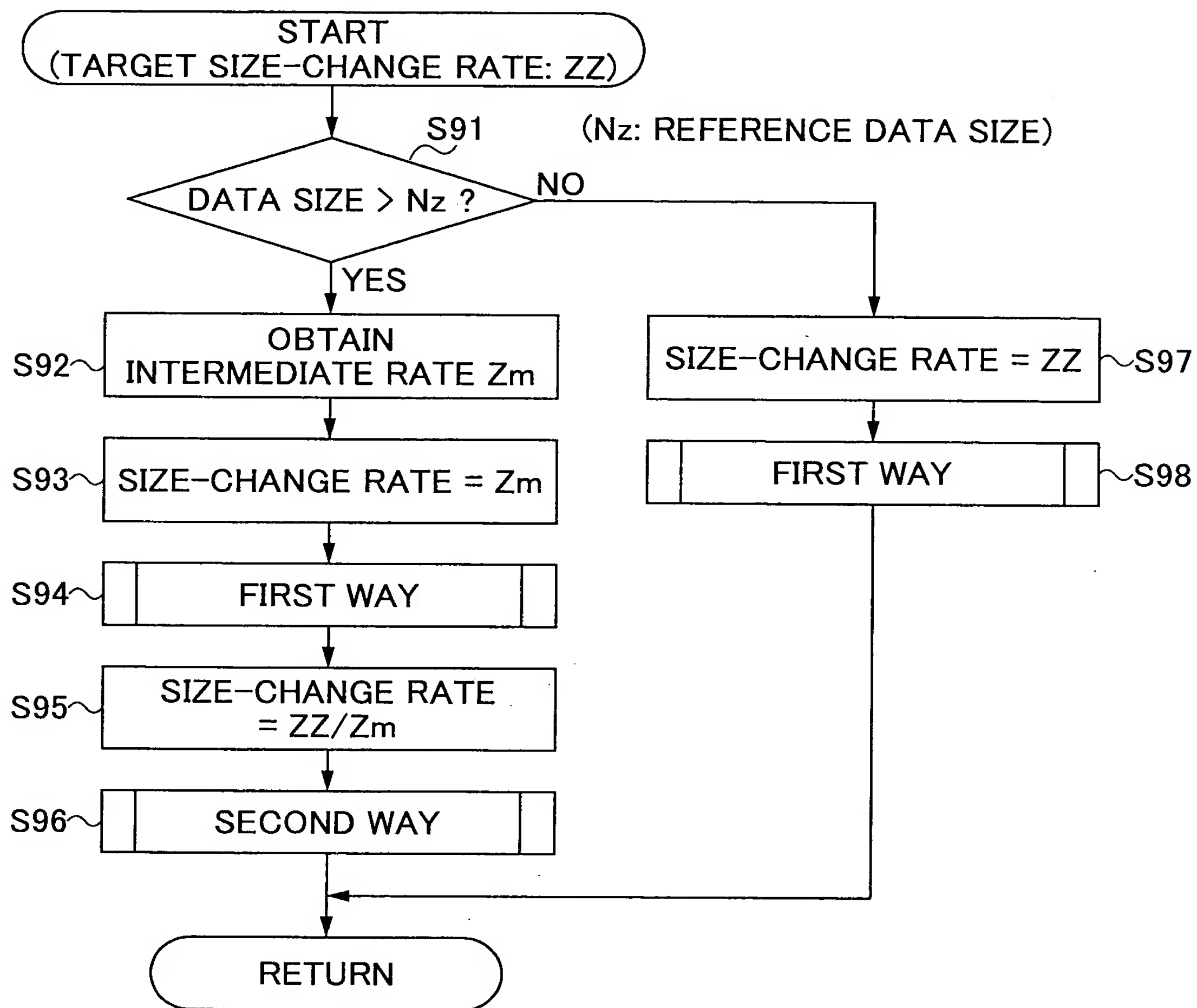


FIG.20

